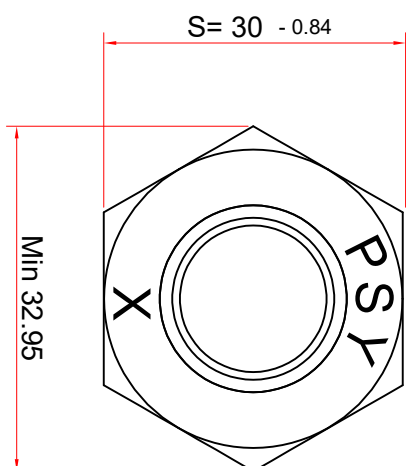
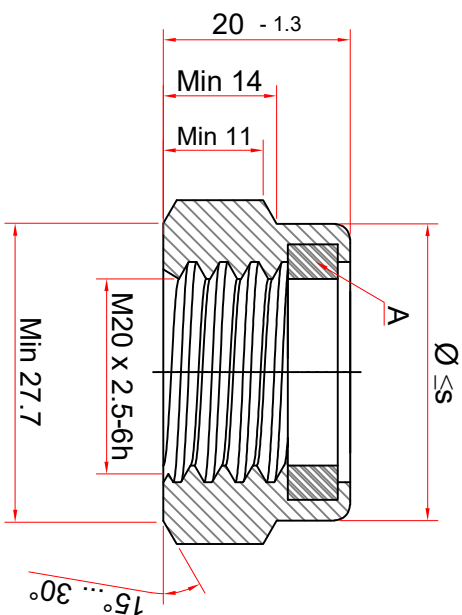
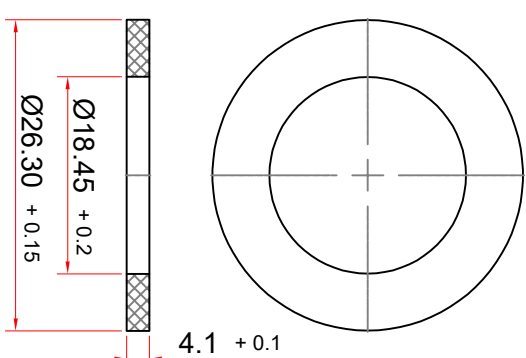


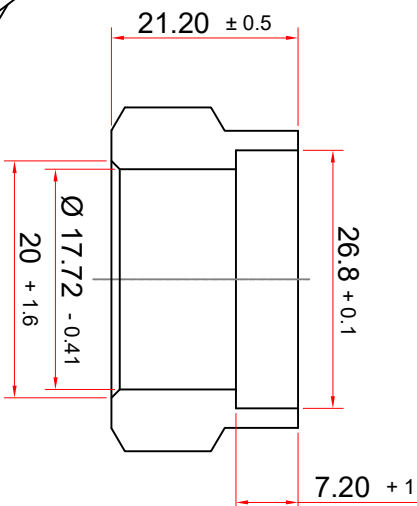


For Assembly



A: Prevailing Torque Element

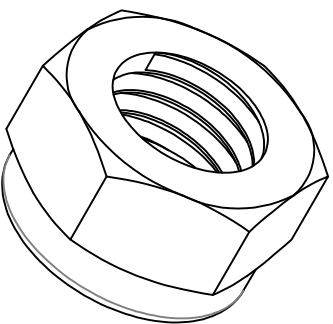
عدم وجود پلیسه برآمدگی و یا فاسرورفتگی و خراش بر روی مهره
گرفتو و پوشش مطابق کارت همراه محصول باشد : X



For Press

Hardness						prevailing torque					
CL 5	CL 6	CL 8	CL 10	CL 12		CL 5	CL 6	CL 8	CL 10	CL 12	
130-334 HV	150-334 HV	200-334HV	272-353HV	308-368HV							
Proof Load						first fixing : Max 54 N.m first removal : Min 7.5 N.m third removal : Min 5.3 N.m					
CL 5	CL 6	CL 8	CL 10	CL 12							
154400 N	176400 N	225400 N	259700N	294000 N							
						first fixing : Max 72 N.m first removal : Min 10.5 N.m third removal : Min 7 N.m					

RE.VE:	DATE	02/09/05	NAME	S.Zabih	Description	افزودن مشخصات مکانیکی و تغییرات نامی نقشه و اصلاح پس از اتمام قسمت فنی									
Standard List			Part NO	----											
Dimension	DIN 985	Part name	M20 x 2.5-6H												
Mechanical	ISO 898-2	DWG.NO	TP985/20/01												
Coating	---	---		Name	Data	Scale	1:1	 سپند پیچ یزد SEPAND PITCH CO.							
Tolerances	ISO 4759	Drawn	A.Gohari	0003/08	Safety	☐									
Other Standard	DIN267	Checked	M.Irandoust	0003/08	Regularity	☐									
		Confirmed	K.Farahmand	0003/08	Unit : mm										
		Machine	---	Core Hardness(HV)				---							
		Material	---	Surface Hardness				---							
		Dia of Material	---	T.S (Mpa)				---							
		diameter blank	---	Y.S (Mpa)				---							
		length blank	---	Proof Load(N)				---							
		Weight	---	EL (%)				---							
		Rod Production process	---	Type Coating				---							
		Quality Class	---	Color				---							
		Coating	---	Salt Spray To Sediment Red				---							
				Salt Spray To Sediment Withe				---							



Scale : 1 : 1